DPM 3338

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1367

## MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

MANUFACTURER'S NAME		SEC	FION I			
			EMERGENCY TELEPHON	E NO.		
Industrial Rubber Cement Company			(213) 333-4578 or 339-9870			
ADDRESS (Number, Street, City, State, and ZIP C	ode)	e t ru				
15257 Fast Proctor Ave, I	щии	<u>. e.V. i o</u>				
CHEMICAL FAMILY		<del></del>	Lock Bond R-35 A a	nd_E	<u> </u>	
Epoxy - Polyamid		<del> </del>				
SECTION	<del>                                      </del>	HAZAF	RDOUS INGREDIENTS			
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS		TLV (Units	
PIGMENTS			BASE METAL			
CATALYST			ALLOYS			
VEHICLE		-	METALLIC COATINGS			
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX			
ADDITIVES			OTHERS			
OTHERS						
MAZARBOUG MINTING				+ -	TLV	
HAZARDOUS MIXTURE	3 UF (	JIHEK LI	QUIDS, SOLIDS, OR GASES	*	(Units	
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*						
				"		
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SFC	TIO	N 111 - F	PHYSICAL DATA			
· <del></del>	CTIO	N III - F	PHYSICAL DATA Part A		.92#	
BOILING POINT (°F.)	CTIOI	N III - F	SPECIFIC GRAVITY (H2O=1) Part A Part B	10	.92# .87#	
SEC  BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)	CTIO	N III - F	SPECIFIC GRAVITY (Ha OFT) Part A	10	.92# .87#	
BOILING POINT (°F.)	CTIO	N III - F	SPECIFIC GRAVITY (H2O=1) Part A PERCENT, VOLATILE BY VOLUME (%).	10	.92# .87#	
BOILING POINT (PF.)	CTIOI	N III - F	SPECIFIC GRAVITY (H2O=1) Part A Part B PERCENT, VOLATILE BY VOLUME (%)	10	.92# .87#	
BOILING POINT (PF.)  VAPOR PRESSURE (mm Hg.)			SPECIFIC GRAVITY (H2O=1) Part A Part B PERCENT, VOLATILE BY VOLUME (%).  EVAPORATION RATE (			
BOILING POINT (PF.)  VAPOR PRESSURE (mm Hg.)			SPECIFIC GRAVITY (H2O=1) Part A PERCENT, VOLATILE BY VOLUME (%).			
POILING POINT (°F.)  WAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  Both are	ue lic	(White	SPECIFIC GRAVITY (H <sub>2</sub> O=1)  Part A  Percent, Volatile BY VOLUME (%).  EVAPORATION RATE (=1)  Part B-Clear Viscous, St			
BOILING POINT (°F.)  VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  Both are  SECTION IV -	ue     lio	(White quids.	SPECIFIC GRAVITY (H2O=1) Part A Part B PERCENT, VOLATILE BY VOLUME (%).  EVAPORATION RATE (			
VAPOR PRESSURE (mm Hg.)  VAPOR DENSITY (AIR=1)  SOLUBILITY IN WATER  APPEARANCE AND ODOR  SECTION IV -  FLASH JOINT (Method used) PATT A-295  EXTINGUMENING MEDIA	FIRI OF	(White quids.	SPECIFIC GRAVITY (H2O=1) Part A PERCENT, VOLATILE BY VOLUME (%).  EVAPORATION RATE (	traw	Col	
SECTION IV FLASH JOINT (Method used) Part A-295 EXTINGUISHING MEDIA  VAPOR PRESSURE (mm Hg.)  VAPOR PRESSURE (mm Hg.)  VAPOR PRESSURE (mm Hg.)  Part A-0paq  Both are  SECTION IV  Part A-295  Part B-400	FIRI OF	(White quids.	SPECIFIC GRAVITY (H2O=1) Part A PERCENT, VOLATILE BY VOLUME (%).  EVAPORATION RATE (	traw	Col	
SECTION IV - FLASH MOINT (Method used) Part A-295  EXTINGUISHING MEDIA  PAPERAL B-400  PART B-400  EXTINGUISHING MEDIA	FIRI OF	(White quids.	SPECIFIC GRAVITY (H2O=1) Part A PERCENT, VOLATILE BY VOLUME (%).  EVAPORATION RATE (	traw	Col	

		SECTION	V - HEAL	TH HAZAF	RD DATA		
THRESHOLD LIMI	T VALUE	_ <del>`</del>	<u>-</u>				
EFFECTS OF OVE	REXPOSURE	<del></del>					
						·	
EMERGENCY AND	FIRST AID PROCE	DURES		···	<del>- ,</del>		
<del></del>							
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· · · · · · · · · · · · · · · · · · ·	<del></del>	- ( - =	<del> </del>	<del></del>	<del>}                                    </del>	<del>-1</del>	<del> </del>
		SECTIO	ON VI - PĘ	ACTIVITY	DATA	1	
STABILITY	UNSTABLE		CONDITIONS	TO AVOID			· · · · · · · · · · · · · · · · · · ·
	STABLE	X	Until Pa	art A an	d B are	mixed.	
INCOMPATABILIT	Y (Materials to avoid	<i>d)</i>	<u> </u>				
HAZARDOUS DEC	OMPOSITION PRO	DUCTS	<del></del>	<del></del>		<del></del>	<del> </del>
	MAY OCC	CUB		CONDITIONS	TO AVOID	<del></del>	
HAZARDOUS POLYMERIZATIO	N						
hen Part.	A and B are	T OCCUR	togethe	r an exc	therm is	generat	ted that ma
each 300°	A and B are	k sect	ions.				·
	CE.	CTIONIVI	L SPILLO	BIENKE	BOCEDIBE	c	
STERS TO BE TAK			I - SPILL O		ROCEDURE	S	
STEPS TO BE TAN	SE				ROCEDURE	S	
STEPS TO BE TAP					ROCEDURE	S	
STEPS TO BE TAK					ROCEDURE	S	
	KEN IN CASE MATE				ROCEDURE	S	
	KEN IN CASE MATE				ROCEDURE	S	
	KEN IN CASE MATE				ROCEDURE	S	
	KEN IN CASE MATE				ROCEDURE	S	
	EN IN CASE MATE	ERIAL IS REI		PILLED			
WASTE DISPOSAL	EN IN CASE MATE	PN VIII - S	LEASED OR SP	PILLED			
WASTE DISPOSAL	SECTION (Specify	DN VIII - S	SPECIAL PF	ROTECTIO	N INFORMA	TION	
WASTE DISPOSAL	SECTIO	DN VIII - S	SPECIAL PF	ROTECTIO	N INFORMA	TION	en to outs
WASTE DISPOSAL RESPJEATORY PE VENTILATION	SECTION (Specify LUCAL EXHAU URE Ade MECHANICAL MECHANICA MECHANICAL MECHANICAL MECHANICAL MECHANICAL MECHANICAL MECHANIC	DN VIII - S	SPECIAL PF	ROTECTIO	N INFORMA  SPECIAL  Vent cu  OTHER	TION	en to outs
WASTE DISPOSAL RESPIRATORY PR VENTILATION PROTECTIVE GLO	SECTION (Specific MECHANICAL MECHANICA MECHAN	ON VIII - S	SPECIAL PF	ROTECTION	SPECIAL Vent CU OTHER	TION tring over	en to outs
WASTE DISPOSAL RESPIRATORY PR VENTILATION PROTECTIVE GLO	SECTION (Specify LUCAL EXHAU URE Ade MECHANICAL MECHANICA MECHANICAL MECHANICAL MECHANICAL MECHANICAL MECHANICAL MECHANIC	ON VIII - S	SPECIAL PF	ROTECTION	N INFORMA  SPECIAL  Vent cu  OTHER	TION tring over	en to outs
WASTE DISPOSAL RESPIRATORY PR VENTILATION PROTECTIVE GLO	SECTION (Specific MECHANICAL MECHANICA MECHAN	DN VIII - S y type) UST Quate V (General)	SPECIAL PF	ROTECTION  ON  EYE PROTECT  )	Vent cu other	TION tring over	en to outs
WASTE DISPOSAL RESPJEATORY PE VENTILATION PROTECTIVE GLO	SECTION SPECIFICATION SPECIFIC	ON VIII - Sy type	SPECIAL PF	ROTECTION ON EYE PROTECTION CIAL PRECA	Vent cu OTHER	TION tring ove	
WASTE DISPOSAL RESPIRATORY PR VENTILATION PROTECTIVE GLO OTHER PROTECT PRECAUTIONS TO	SECTION SECTION SECTION SECTION SECTION SPECIFICATION SECTION	ON VIII - Sy type	SPECIAL PF entilation IX - SPEC	ROTECTION  ON  EYE PROTECT  CIAL PRECA  One: epoid	Vent cu other TION	ring over	rritate an
RESPIRATORY PROTECTIVE GLO  OTHER PROTECT  PRECAUTIONS TO BENSITIZE  AVOID TO LETTER TO LETTER PROTECTIVE GLO  BENSITIZE	SECTION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SECTION SE	DN VIII - :  y type  y type  SECTION  NDLING AN  Ayold  epeated  properties	SPECIAL PF entilation  IX - SPEC  D STORING S prolonge breathings of c	ON EYE PROTECTION ON PROTECTION OF THE PROTECTIO	Vent cu other Tion	ring over	rritate an
RESPIRATORY PE VENTILATION  PROTECTIVE GLO  OTHER PROTECT  PRECAUTIONS TO BENSITIZE  Avoid prol Brieguste v  OTHER PRECAUT	SECTION SPECIFICATION SPECIFIC	ON VIII - STORE V. (General)  SECTION AVOID PROBLEM CONTROL OF CON	SPECIAL PF entilation  IX - SPEC D STORING S prolonge breathi ase of C ith wate	ON EYE PROTECTION ON COME PROTECTION OF THE PROT	Vent cu other Tion	ring over the correct with the correct with the correct with the correct to the c	ritate and the ske. Use with immed-

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